

Resilience Thinking Sustaining Ecosystems And People In A Changing World Brian Walker

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Resilience Thinking Sustaining Ecosystems And

"Resilience Thinking is an essential guidebook to a powerful new way of understanding our world—and of living resiliently within it—developed in recent decades by an international team of ecologists. With five clear and compelling case studies drawn from regions as diverse as Florida, Sweden, and Australia, this book shows how all highly adaptive systems—from ecologies to economies—go through regular cycles of growth, reorganization, and renewal and how our failures to understand the ...

Resilience Thinking: Sustaining Ecosystems and People in a ...

Resilience Thinking is a slim book about sustainability and systems in ecology. Structured around five case studies, this volume is both a manifesto and a strong work of popular scholarship. Brian Walker clearly elucidates the failures of command-and-control ecosystem management based on optimizing one part of a system for efficiency.

Resilience Thinking: Sustaining Ecosystems and People in a ...

"Resilience thinking" offers a different way of understanding the world and a new approach to managing resources. It embraces human and natural systems as complex entities continually adapting...

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"Resilience thinking" offers a different way of understanding the world and a new approach to managing resources. It embraces human and natural systems as complex entities continually adapting through cycles of change and seeks to understand the qualities of a system that must be maintained or enhanced in order to achieve sustainability.

[PDF] Resilience Thinking: Sustaining Ecosystems and ...

Resilience Thinking: Sustaining Ecosystems and People in a Changing World. Increasingly, cracks are appearing in the capacity of communities, ecosystems, and landscapes to provide the goods and services that sustain our planet's well-being. The response from most quarters has been for "more of the same" that created the situation in the first place: more control, more intensification, and greater efficiency. "Resilience thinking" offers a different way of understanding the world and a new ...

Resilience Thinking: Sustaining Ecosystems and People in a ...

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Resilience Thinking - Island Press

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University of Washington

Resilience Thinking gives us the conceptual tools to help us cope with the bewildering surprises and challenges of our new century., "Resilience Thinking is an impressive and highly successful effort to explain complex ecological and social interactions and changes in a unified framework and in language accessible to a wide audience.

Resilience Thinking : Sustaining Ecosystems and People in ...

Resilience Thinking: Sustaining Ecosystems and People in a Changing World Paperback – Illustrated, Aug. 22 2006 by Brian Walker PhD (Author), David Salt (Author), Walter Reid (Foreword) 4.3 out of 5 stars 41 ratings See all formats and editions

Resilience Thinking: Sustaining Ecosystems and People in a ...

Resilience thinking is a work in progress Walker and Salt state that "by focusing on the resilience of a social-ecological system you create space for safe changes in the ecosystem because the system can absorb more shocks and disturbances without crossing a threshold into a new regime. A resilient system has

BOOK\$REVIEW

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Resilience Thinking: Sustaining Ecosystems and People in a ...

A resilience thinking approach investigates how these interacting systems of people and nature can best be managed in the face of disturbances, surprises and uncertainty. We define resilience as the capacity of a system, be it an individual, a forest, a city or an economy, to deal with change and continue to develop.

Applying resilience thinking - Stockholm Resilience Centre

A resilience thinking approach tries to investigate how these interacting systems of people and nature – or social-ecological systems – can best be managed to ensure a sustainable and resilient supply of the essential ecosystem services on which humanity depends.